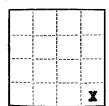
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# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Bu Ap	proval expire	No. 42-R358.4. s 12-31-60.	. ≰
ease No.	Utah	- 021118-	A,
Jnit			

NOTICE OF INTENTION TO	O DRILL	353	SUBSEQUENT	REPORT OF WATER	SHUT-OFF		
	O CHANGE PLANS		1		ING OR ACIDIZING		
	O TEST WATER SHUT-OFF				NG CASING		
NOTICE OF INTENTION TO	O RE-DRILL OR REPAIR V	VELL	SUBSEQUENT F	EPORT OF RE-DRI	LLING OR REPAIR		
NOTICE OF INTENTION TO	O SHOOT OR ACIDIZE		SUBSEQUENT F	EPORT OF ABAND	ONMENT		
NOTICE OF INTENTION TO	O PULL OR ALTER CASING	G	SUPPLEMENTA	RY WELL HISTORY			
NOTICE OF INTENTION TO	O ABANDON WELL						
	(INDICATE ABOVE BY	CHECK MARK NA	TURE OF REPORT,	NOTICE, OR OTHER	DATA)		
	<b>a</b> .		•	Tung 8	•••	. 19	55
UTAH-6			·				
'ell No	_ is located	t. from	S line and	660 ft. fr	om $\left\{ \begin{array}{c} \mathbf{E} \\ \mathbf{x} \end{array} \right\}$ line of	sec.	
SE/4 Sec. 34	<b>T-</b>	386 A-1		SLM	(4+)		
(½ Sec. and Sec. No	o.) (Tw	ت ند ند		(Meridian)	litah		
(Field)		(County or Su			(State or Territory)		
ic clovation of the	e derrick floor abo						
		DETAILS	OF WORK				
	,	nds; show sizes, v ints, and all other		hs of proposed ca sed work)			ent-
Propose to driventing to St. Part 111 7 7/8" he	ill and set appurface. ole to the top ll possible of	nds; show sizes, vints, and all other prox. 200  of the pa	weights, and leng r important prop ft. 8 5/8	Approx.	fince Casing. r.D. 2700'. if any some	7	ent-
Propose to dri Sementing to St 2 <sup>6</sup> 111 7 7/8° ha Pest and log al indicates common semented and pro-	ill and set appurface. Die to the top Il possible oil ercial product	of the part of 1/2"	weights, and leng r important prop ft. 8 5/8 wedge sal	Approx. 1	rince Casing. r.D. 2700'. if any some sing will be	7	<b>P</b>
Propose to dri Comenting to St 2 <sup>6</sup> 111 7 7/8" he Pest and log al indicates commo comented and pro-	ill and set appurface. Die to the top Il possible oil ercial product	of the part of 1/2"	weights, and leng r important prop ft. 8 5/8 wedge sal	Approx. 1	rince Casing. r.D. 2700'. if any some sing will be	ran,	ge.
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Company

ST. LOUIS CAR COMPANY

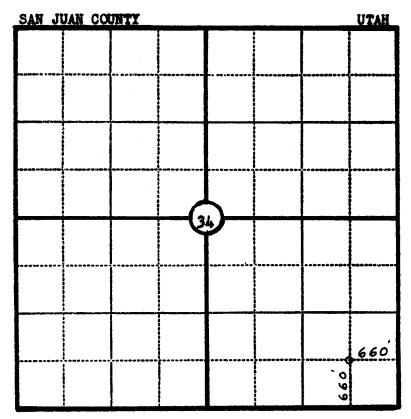
Lease

Well No.

Sec. 34 , T 38 SOUTH , R 18 EAST, SIM

Location 660' FROM THE SOUTH LINE AND 660' FROM THE EAST LINE

Elevation 6613.0 UNGRADED GROUND



Scale-4 inches equal 1 mile

This is to certify that the above plat was prepared from field note of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Seal:

Registered Land Surveyor.

James P. Leese
Utah Reg. No. 1472

Surveyed

15 April 1959

### June 12, 1959

St. Louis Car Company P. O. Box 54 Farmington, New Mexico

Attention: Wm. L. Johnson, Jr.,
District Superintendent

#### Gentlemen:

This is to acknowledge receipt of your notice of intention to drill Well No. Utah-Gov't 1, which is to be located 660 feet from the south line and 660 feet from the east line of Section 34, Township 38 South, Range 18 East, SLBM, San Juan County, Utah.

Please be advised that insofar as this office is concerned approval to drill said well is hereby granted.

This approval terminates within 90 days if the above mentioned well is not spudded in within said period.

Yours very truly,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT EXECUTIVE SECRETARY

#### CBF: co

cc: P. T. McGrath, Dist. Eng. U. S. Geological Survey Farmington, New Mexico

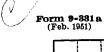
n 9-381a	* * <b>*</b> *	Budget Bureau No. 42-R368.4. Approval expires 12-31-60.
eb. 1951)	(SUBMIT IN TRIPLICATE)	Land Office
	(BUBILLI IIV I KII ELUILE)	1000 No 18TAN - 021118-

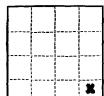
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				X

Land Office WAL			
Lease No.	MAH - 02111	Amb	
Unit			

# UNITED STATES

	GEOLOGICAL SURVEY
SUNDRY NO	TICES AND REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT	-OFF SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPA	AIR WELL SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CA	
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVI	E BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	June 19,, 19
Wtah-Covt.	(N.T.)
Vell No is located 🎉	6 ft. from $\left\{ egin{array}{c} oldsymbol{X} \ oldsymbol{X} \end{array}  ight\}$ line of sec34
	(Twp.) (Range) (Meridian)
Wildest	(County or Subdivision) (State or Territory)
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
Ungraded The elevation of the darrick deer	above sea level is 6613 ft.
he elevation of the derrick fleer	above sea level is 6613 ft.  DETAILS OF WORK
	DETAILS OF WORK
	DETAILS OF WORK
State names of and expected depths to objective in the control of	DETAILS OF WORK
Illed to 7.0. 228. Ran 7 221. Comented 1/150 sacks ment set casing was pressured drilling was resumed.  I understand that this plan of work must recompany to Louis Car (address Sox A).	DETAILS OF WORK  The sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comer of points, and all other important proposed work)  Jts. 8 5/8s 0.0.24s J55 Casing 212:. Landed  Some casent 25 Calcium Chloride. After  red to 500s for 30 minutes. No drop in pressure  sective approval in writing by the Geological Survey before operations may be commenced.
Illed to T.D. 228. Ran 7 221. Comented 150 sacks and set casing was pressured drilling was recursed.  I understand that this plan of work must recompany	DETAILS OF WORK  The said of the street and lengths of proposed casings; indicate mudding jobs, cemer  g points, and all other important proposed work)  Jts. 8 5/8 0.0.21 J55 Casing 212: anded  Sole casent 25 Calcium Chloride. after  red to 500 for 30 minutes. No drop in pressure  sective approval in writing by the Geological Survey before operations may be commenced.





# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Uta	<b></b>	<del></del>	
Lease No.U	tah	021	118-	À
Unit				_

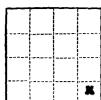
11/11

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	SUPPLEMENTARY WELL HISTORY
~	" Cores

NOTICE OF INTENTION TO ABAN	DON WELL	" Cores	Stem Tests	
(IN	DICATE ABOVE BY CHECK MARK NAT	TURE OF REPORT, NOTICE	, OR OTHER DATA)	
			July 5, 195	9, 19
Utah-Governa	485	-	<b></b>	
Well No. is le	ocated 660 ft. from.	$\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$ line and <b>860</b> .	ft. from F line o	f sec. 34
SE/4 Sec 34	T305 R14	E SLU		
(1/2 Sec. and Sec. No.)	(Twp.) (Rar		(eridian)	
(Field)	San Juan Cou (County or Su		(State or Territory)	••
	raded rick-floor above sea level	i <b>\$613</b> ft.		
		OF WORK		
(State names of and expected dept	hs to objective sands; show sizes, with the sand shows ing points, and all other	eights, and lengths of p	roposed casings; indicate mud	iding jobs, cement-
No show. ISIP  Core #1 2576- 10' L/stone r looks tight- Drill Stem Te minutes Weak	st #1 2340-2417   ak blow immediate 35psi IPP 0, FF  2623 Recovered 4: eflike, vugular, 6' dolomite-13' at #2 2587-2645 blow died immediate 55 psi FSIP 43	ely died, Re PO, FSIP 35 PI 16! L/ete, W/anhydrite L/stone der ISI 30 minu atly Recove	covered 10 dri psi, 18H 1140 one dense, tight fillings, good use, tight - 40 tes Opened 1 h red 10' drilli	lg mud.  FHH 1140  At- 4' Delem  stain 8 ed  black shai  r. FS150  nd mud.
I understand that this plan of	work must receive approval in writ	ting by the Geological S	urvey before operations may b	e commenced.
Company St. Loui	. Car Co.			
Address			1, 10	
	on, New Mexico	By	Wm. L. JOHNSON, Jr. District Superintendent	2n )

For	m Feb			1
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# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Utah		
Lease No. Utah	021118-A	
Unit		
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	1/12
SUNDRY NOTICES A	AND REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS.	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	X
(INDICATE ABOVE BY CHECK MARK	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
	mital di Amerika 10
Utah-Government	July_5,_1959, 19
	<b>(E)</b>
Well No is located ft. from	$\{ \begin{bmatrix} \mathbf{K} \\ \mathbf{S} \end{bmatrix} \}$ line and $\{ \begin{bmatrix} \mathbf{K} \\ \mathbf{S} \end{bmatrix} $ line of sec. $\{ \begin{bmatrix} \mathbf{K} \\ \mathbf{S} \end{bmatrix} \}$
SE/4 Sec 34 T385 R18	
(½ Sec. and Sec. No.) (Twp.)	
Wildcat San Juan C (Field) (County	or Subdivision) State or Territory)
ungraded	
he elevation of the defrick floor above sea le	vel is <b>6613</b> ft.
DETAI	ILS OF WORK
State names of and expected depths to objective sands; show siz ing points, and all c	zes, weights, and lengths of proposed casings; indicate mudding jobs, cement other important proposed work)
## 42 ####### was a said a said	•
T.D. 2705 Ran Schlumberger i	induction-electrical survey and
gamma-ray-angamentron loge.	No shows of commercial value.
980.	ermosa 1390, base of Ceder Ness
300	
Propose to anot cepent nine	at the following depths; 2200-2000,
1500-1300, 1100-900, 250-200	kesping hole filled with drilling
mud and cement marker in top	, weating uote littled with chilitia
man die Appoit Met. Mat. 1tf fol	or antigon bibe.
Lunderstand that this plan of work must receive enproved in	writing by the Geological Survey before operations may be commenced.
i understand that this plan of work indecretes approved in	writing by the Georgical Survey before operations may be commenced.
Company St. Louis Car Co.	
Address Box 34	1, 10
	//m / 1/2- a
Farmington, New Mexic	By 1/1// Muchif
and the second s	Wm/L. JOHNSON, Jr.
	PP-1
	Wm/L. JOHNSON, Jr.

Budget Bureau No. 42-R355.4. Approval expires 12-31-60.

Form 9-330

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LOCATE WELL CORRECTLY

# UNITED STATES - 021118-A DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

### LOG OF OIL OR GAS WELL

Compa	any <b>S</b> 1	Louis.	CarCo.	<b></b>	Address	Box 54 Fa	rmingto	nN	ew-Mexico
						Wildcat			
						Cou			
Locati	on . <b>660</b>	_ ft. \{\mathbf{N}_{\mathbf{S}_{\cdot}}\} of	S- Line aı	nd <b>660</b> t	. {\vec{\vec{W}}.} of \vec{\vec{\vec{\vec{v}}}.}	Line of Sec-	-34	Eleve	tion
		ation given h determined f		ailable red	1 /// .	t record of the w	. 1	l work d	lone thereon
Date -	July	16195	9		g116 <b>4</b> /-1/- <b>/</b> -1/-/-	Title-Distri	JOHNSO	N, Jr.	
$\mathbf{T}$	he summe	ary on this pa	ge is for t	he conditi	on of the well	at above date.	ci Soperime	iluent	
Comm	enced dri	lling	June-	- <b>14.</b> , 19	58 Finish	ed drilling	······································	-5	, 19- <b>59</b> -
				L OR GA	AS SANDS O			-,	
No. 1,	from	2590	to	3600	No. 4,	from	to	·	
No. 2,	from		to		No. 5,	from	to	)	
No. 3,	from	•	to		No. 6,	from	to		
					NT WATER	SANDS			
No. 1,	from		to		No. 3,	from	to		
No. 2,	from		to		No. 4,	from	to	)	
	_			CAS	ING RECOR	<b>CD</b>			
Size	Weight per foot	Threads per	Make	Amount	Kind of shoe	Cut and pulled from	Perfor	ated 💫	Purpose
casing	- <del></del>				-		From	To-	7
11- O-1-5	/8 24		H40	1			7		Surface
			-						
	:		MUDD	ING AN	D CEMENTI	NG RECORD			
Size casing	Where s	et Numb	er sacks of ce	ment	Method used	Mud gravity	An	nount of m	ud useđ
<b>5/8</b>	224	<b>1</b> .	5 <b>0</b>		номсо				

				GS AND AI			
_	-						th set
Adapter	sMaterial						
			<del>                                     </del>	OOTING R	1		
Size	Shell used	— Exp	losive used	Quantity	Date	Depth shot	Depth cleaned out
	i	1		1	1	1	
	1	1		i	i		
	<u> </u>			TOOLS US	ED		( 2
Rotary	tools were used	from -	rface fee	t to <b>270</b> :	5 feet,	and from	feet tofeet
							feet to feet
				DATES			
							, 19
				'	arrels of		% was oil;%
	n;% wate					• ,	
If g	gas well, cu. ft.	per 24 hou	ırs	Gall	ons gasc	oline per 1,000 c	u. ft. of gas
$\mathbf{Roc}$	ck pressure, lbs	s. per sq. ii	ı				
			D!II	EMPLOYE			ווי כד
	. C. Bris	:00	, Drillei	ŗ.			, Driller
K	. A. McQui	tty	, Drillei	r 			, Driller
	<del></del>		1	MATION R	ECORL		
FROM	M	го	TOTAL FE	ET	_	FORMAT	MON
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982		1390	408	H	algati	0	
_				Ha Ul	algati p <b>per</b> h	o iermosa	
982 1390		1390 20 <b>95</b>	408 <b>705</b>	Hi UI UI	algati oper h oper F	0	
982 1390 2095 2650	\$1' <b>#1</b> 2:	1390 2095 2650 2705 340-241	408 705 555 55 7 1SI 30 rediately	Minutes	aigati oper F iddle , Open	ermosa eradox Paradox ded 1 hour,	FSI 30 minutes, g mud. ISIP <b>5</b> 5
982 1390 2095 2650	ST #1 2: eak beow c FP O FFPO	1390 2095 2650 2705 340-241 11ed im	408 705 555 55 7 ISI 30 mediately 5 IHH 114	Minutes / recove	aigati oper H oper H iddle , Oper ered 1	ermosa Paradox Paradox ded 1 hour, O' drillin	g mud. ISIP <b>5</b> 5
982 1390 2095 2650	ST #1 2: eak beow FP 0 FFP0 ore #1 2:	1390 2095 2650 2705 340-241 iied im FSIP 3	408 705 555 55 7 ISI 30 rediately 5 IHH 114	Minutes / recove O Fill 1:	aigati oper H oper F iddle , Oper ered 1 140.	ermosa Paradox Paradox led 1 hour, O' drillin	g mud. ISIP <b>55</b> ' dense tight
982 1390 2095 2650 Di w I	ST #1 2: eak beow FP O FFPO ore #1 2: imestone	1390 2095 2650 2705 340-241 11ed im FSIP 3: 576-262: Taint on	408 705 555 55 7 ISI 30 rediately 5 IHH 114 3 cut 47 dor, 4' d	Minutes, , recove O FHH 1: ft. recove tologite tain and	oper Fiddle  Oper Fiddle  Oper Fiddle  Oper Fiddle	ermosa aradex Paradex O' drillin 47 ft. 10 limestone looks tig	dense tight reeflike vugular
982 1390 2095 2650 Di w I	ST #1 2: eak beow FP O FFPO ore #1 2: imestone	1390 2095 2650 2705 340-241 11ed im FSIP 3: 576-262: Taint on	408 705 555 55 7 ISI 30 rediately 5 IHH 114 3 cut 47 dor, 4' d	Minutes, , recove O FHH 1: ft. recove tologite tain and	oper Fiddle  Oper Fiddle  Oper Fiddle  Oper Fiddle	ermosa Paradox Paradox o' drillin 47 ft. 10	dense tight reeflike vugular
982 1390 2095 2650 D: W	ST #1 2: eak beow of FP O FFPO ore #1 2: imestone : /ahhydrite 3' limestone ST #2 2:	1390 2095 2650 2705 340-241 11ed im FSIP 3: 576-262: faint of	408 705 555 55 55 7 ISI 30 rediately 6 IHH 114 3 cut 47 dor, 4' d ng good s e tight 5 ISI 30	Minutes  Minutes  Minutes  Minutes	oper Fiddle  Oper Fiddle  Oper Fiddle  Oper Fiddle  Oper Fiddle	ermosa aradex Paradex Paradex o' drillin 47 ft. 10 limestone looks tig black sha	dense tight reeflike vugular ht, 6' dolomite le.
982 1390 2095 2650 Di W I	ST #1 2: eak beow of FP O FFPO ore #1 2: imestone : /ahhydrite 3' limestone ST #2 2:	1390 2095 2650 2705 340-241 11ed im FSIP 3: 576-262: faint of faint of faint of faint of some den: 587-264:	408 705 555 555 7 ISI 30 mediately 6 IHH 114 6 cut 47 dor, 4' d ng good s mediatel	Minutes  Minutes  Minutes  Minutes  Minutes  Minutes	oper Fiddle	ermosa Paradox Paradox ded 1 hour, O' drillin 47 ft. 10 limestone looks tig black sha	dense tight reeflike vugular
982 1390 2095 2650 Di w I	ST #1 2: eak beow of FP O FFPO ore #1 2: imestone : /subhydrite 3' limesto ST #2 2: aint blow FP 27 FFP Weill Plug	1390 2095 2650 2705 340-241 11ed im FSIP 3 576-262 Taint of FIII one den 387-264 died in 27 FSI	408 705 555 555 7 ISI 30 mediately 6 IHH 114 6 cut 47 dor, 4' d ng good s e tight 6 ISI 30 mediatel P 43 IHH Abandone	Minutes  / recove  / recove  / recove  / recove  / recove  / recove  / tain and  / faint of  minutes  / recove  / 1295 FHI	oper Fiddle	ermosa aradox Paradox ded 1 hour, O' drillin 47 ft. 10 limestone looks tig black sha d 1 hour F O' drillin	dense tight reeflike vugular ht, 6' dolomite le. SI 30 minutes g mud ISIP 55
982 1390 2095 2650 Di w I	ST #1 2: wask beow of FP O FFPO ore #1 2: imestone in /ashnydrite 3' limestone in /ashnydrite 3' limestone in /ashnydrite 3' limestone in /ashnydrite 3' limestone in FP 27 FFP Weill Plugs plugs 60 in	1390 2095 2650 2705 340-241 31ed im FSIP 3: 576-262 7aint one den: 587-264: died im 27 FSI ged and	408 705 555 555 7 ISI 30 mediately 6 IHH 114 8 cut 47 dor, 4' d ng good s tight 5 ISI 30 mmediatel P 43 IHH Abandone nt spott	Minutes / recove	oper Fiddle  Oper	ermosa Paradox Paradox led 1 hour, O' drillin 47 ft. 10 limestone looks tig black sha d 1 hour f O' drillin 9 with the	dense tight reeflike vugular ht, 6' dolomite le. SI 30 minutes g mud ISIP 55 following 90-1300.
982 1390 2095 2650 Di W I	ST #1 2: sak beow of FP O FFPO  ore #1 2: imestone : /shhydrite 3' limesto ST #2 2: aint blow FP 27 FFP  Well Plug: plug: 60 : above suri	1390 2095 2650 2705 340-241 11ed im FSIP 3 576-262 7aint of 27 filli one den 387-264 died in 27 FSI ged and 8ks cem 90-900, 7ace in	408 705 555 555 55 7 ISI 30 mediately 6 IHH 114 6 cut 47 dor, 4' dor,	Minutes  Min	oper Fiddle  Oper	ermosa Paradox Paradox led 1 hour, O' drillin 47 ft. 10 limestone looks tig black sha d 1 hour f O' drillin 9 with the	dense tight reeflike vugular ht, 6' dolomite le. SI 30 minutes g mud ISIP 55  following 90-1300, cemented 5' has been

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Utah
Litah-021118-A
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SUNDRY NO	TICES AND F	REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	CIID	SEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS.		SEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHI		SEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR RE	1 11	SEQUENT REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACID	1 1	SEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER		PLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABO	VE BY CHECK MARK NATURE OF	F REPORT, NOTICE, OR OTHER DATA)
Utah- Gevt.		, 19, 19, 19
all No. 1 in language	ean to from Ni	ne and
is located	S f	ine of sec.
SE 4 Sec 34 (½ Sec. and Sec. No.)	7385 R188 (Range)	Sin (Meridian)
	, , , , , , , , , , , , , , , , , , , ,	(State or Territory)
<b>i</b>	ing points, and all other impor	, and lengths of proposed casings; indicate mudding jobs, cement- tant proposed work)
	der Mesa 980.	adox 2092, Hermosa 1390,
1500-1300, cemented t	60 sxs at 1100	2200-2000, 60 exe at 0-900, 15 exe at 250-200 pipe with a \$ft. well i.
2248t. 85/	8" strface cast	ing cemented to surface.
Location has	s been cleaned	and pits filled and levelled.
		the Geological Survey before operations may be commenced.
mpany St. Louis Car	Co.	
ldress Box 54		
······································		IAM Tala
Farmington. N	ew Mexico	By ///// Elman /-
		I IOHNSON, Jr.
		Title Superintendent
I understand that this plan of work must	receive approval in writing by	By Wm. L. JOHNSON, Jr.  Title District Superintendent

# STATE OF THE CHARGE CONTINUES

### APPENDITY AND REPORT OF ABARICABORY AND PLUGGERS

WWIGHTO HENDER AND PRODUCERS -- The method and procedure for plogging a well whall be as follows:

- " (\*) The bottom of the hole shall be filled to, or a bridge shall be placed at the top of each producing formation open to the well bers, and is either event, a sement plug not less than fifty (90) feet in length shall be placed immediately above each producing formation open to the weak born missever possible.
  - A sement plug not less than fifty (50) feet in length shall be placed at approximately fifty (50) feet above and below all fresh mater bearing strate.
  - (4) A plug shall be pissed at or near the surface of the ground in each bole.
  - (d) The interval between pluge chall be filled with heavy mud-laden fluid-
  - (a) The hole shall be plugged with heavy mud up to the base of the surface string at which point a plug of not less than fifty (50) feet of cament shall be placed.

No real de la compansión de la compansió	
1814 OF FOOL	County San Juan County
case Name Utah-Gayte Well No. /1	- Sec. 34. Pwp385. R18E
ete well was plugged: _hane_14,_1050	water transmission 19 and management transmission 19
as the well plugged according to regulation	of the Commission:
et out method used in plugging the well, the sed in plugging, size of plugs, location or ifferent materials, and the amount of casinottom elevations of each section of abandon	ed extent (by depths) of the plugs of a left in hole, (giving size, top and
Cament plugs were spotted in hole	L. by HONCO as follows:
900. 15 sks 250-200 well marker	60 sks. 1500-1500, 60 sks 1100-
224 ft. of 8 5/8" surface casing	feft/in hole. (cemented completely)
nn to the paper of the former or the members of the constraint of	
Operato	* Mangelman gr
Address	Box 54 Farmington, New Mexico. St. LOUIS CAR CO.
	at Divingance and Control of the Con
ATTDAY	And the second s
ATS OF CHAR New Mexico	
MNTF OF SAN Juan	Bus and Bus an
MATS OF CAME New Mexico  (NTF OF San Juan  Before me, the undersigned authority william L. Johnson, Jr., known bearibed to take above instrument, who being is authorized to make this report and has	on this day personally appeared to me to be the person whose name is g by me duly sworn on outh states that
Before me, the undersigned authority william L. Johnson, Jr. known bearined to the above instrument, who being its authorized to make this report and has	on this day personally appeared to me to be the person whose name is g by me duly sworm on oath states that knowledge of the facts stated herein,
Before me, the undersigned authority william L. Johnson, Jr. known between to the ebove instrument, who being is authorized to make this report and has at that each report is true and correct.	on this day personally appeared to me to be the person whose name is g by me duly sworm on oath states that knowledge of the facts stated herein,

METWOTHERS: Complete this form, in applicate, and mail both copies to the Cil & Gas Conservation Commission, Room 140, State Capital Building, Selt Taxa City 14, Utah.

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